

Electronic Acknowledgement Receipt

EFS ID:	2397063
Application Number:	10771283
International Application Number:	
Confirmation Number:	9653
Title of Invention:	High throughput method and system for screening candidate compounds for activity against target ion channels
First Named Inventor/Applicant Name:	Michael P. Maher
Customer Number:	20995
Filer:	Thomas Robert Arno/Brandon Hamada
Filer Authorized By:	Thomas Robert Arno
Attorney Docket Number:	AUOBIO.026D2D1
Receipt Date:	30-OCT-2007
Filing Date:	02-FEB-2004
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Application Type:	Utility under 35 USC 111(a)

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Submitted with Payment	yes
Payment was successfully received in RAM	\$ 810
RAM confirmation Number	4794
Deposit Account	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
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1	Request for Continued Examination (RCE)	AUOBIO_026D2D1_.pdf	29023 ceeat1b69c4161436520a5ce9f0d6784f806e01d7	no	2
Warnings:					
This is not a USPTO supplied RCE SB30 form.					
Information:					
2		AUOBIO_026D2D1_Amen dment.pdf	109795 516036370bd9625b76af5079369d912822e07d1e	yes	5
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Amendment After Final		1	1	
	Claims		2	3	
	Applicant Arguments/Remarks Made in an Amendment		4	5	
Warnings:					
Information:					
3		AUOBIO_026D2D1_IDS.p df	52383 33842bc5e1b739a645f0e579a89a340274f647fd	yes	2
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Information Disclosure Statement Letter		1	1	
	Information Disclosure Statement (IDS) Filed		2	2	
Warnings:					
Information:					
4	NPL Documents	AUOBIO_026D2D1_Ref1.p df	246464 4912028621ddd45727c861b086d86d7662552336	no	9
Warnings:					
Information:					
5	NPL Documents	AUOBIO_026D2D1_Ref2.p df	274472 73cad39f8bb3f70276a3e002623ca4bd312e690e	no	10
Warnings:					
Information:					
6	Fee Worksheet (PTO-06)	fee-info.pdf	8231 1a14bb59318320c881020146e1fe47178b9437b6	no	2

Warnings:	
Information:	
Total Files Size (in bytes):	720368
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